Mcgill Series of Events

https://mcgill-cdsi.libcal.com/

https://www.cacee.com/cgi/page.cgi/_evtcal.html?evt=1693

McGill Engineering & Technology Career Fair - Techfair Day 1

—- > Nova Internship Program,

https://novabiotechmcgill.ca/internship

https://novabiotechmcgill.ca/events

—- > Bourse McCall McBain

https://apply.mccallmacbainscholars.org/portal/events

https://docs.google.com/forms/d/e/1FAIpQLSc7IrKOiJVnLBZCcCNsCw48DoWYtmajtVCUuMy73e5bpsqZnA/viewform

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Information Session with Scholar Q&A: Michael Jones, MSc Biological & Biomedical Engineering

Tuesday, August 18, 2026 at 12:00 PM until 1:00 PMEastern Daylight Time UTC -04:00

Join us to learn about the McCall MacBain Scholarships at McGill!

During this one-hour event, we'll give a brief overview of the scholarship program, eligibility criteria, and the application process, followed by a live Q&A with a scholarship representative and an incoming McCall MacBain Scholar in Biological and Biomedical Engineering.

As a McCall MacBain Scholar, you will connect with mentors, develop your leadership skills, and receive full funding to start a master's or professional degree at McGill University. The scholarship covers all tuition and fees, plus a living stipend of $2,300 per month during academic terms, summer funding options, and a relocation grant. Applications for our 2027 cohort are open until **August/September 2026**.

This is an **online** event. Registered participants will receive a copy of the presentation slides after the session.

Can't attend? Explore our other events or subscribe to our email list to stay informed.

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Séance d'information à l'Université de Montréal

Tuesday, September 1, 2026 at 11:30 AM until 12:30 PMEastern Daylight Time UTC -04:00

Map and Directions

Pavillon Lionel-Groulx, University of Montreal
Carrefour Des Arts Et Des Sciences, C-1017-02
3150 Rue Jean-Brillant
Montréal, QC H3T 1N8
Canada

Les étudiant·e·s et les diplômé·e·s de l'Université de Montréal sont invité·e·s à découvrir les bourses d'études McCall MacBain à l'Université McGill!

Au cours de cet événement, nous vous présenterons brièvement le programme de bourses, les critères d'admissibilité et le processus de candidature. Il y aura une séance de questions-réponses en direct avec une représentante du programme de bourses.

Avec la bourse McCall MacBain, vous bénéficierez du mentorat et participerez à une formation intensive axée sur le perfectionnement du leadership. La bourse couvre les frais et les droits de scolarité associés à une maîtrise ou un baccalauréat professionnel de l'Université McGill, une allocation mensuelle de 2 300 $ durant les trimestres d'études et la possibilité de financer des projets d'été. Les candidatures pour la cohorte 2027 sont ouvertes jusqu'au **23 septembre 2026** à 16 h, heure de l'Est, pour les personnes étudiantes et diplômées des universités du Canada et des États-Unis, ainsi que pour tous les Canadien·ne·s.

Cet événement se déroulera **en présentiel**. Les personnes inscrites recevront une copie de la présentation après la session.

Vous ne pouvez pas y assister? Consulter la liste des événements ou restez à l'affût en vous inscrivant à la liste de diffusion.

Inscription

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https://www.mcgill.ca/engine/funding-programs/students/invention-impact-training-program

Environment & Materials

Research projects submitted to I-to-I: Environment & Materials should be related to environment, agriculture, aquaculture, forestry, chemical, energy, mining and materials, climate, and/or sustainability.

Important Dates

Date	Description
September 13, 2026, 11:59PM ET	Application deadline. Apply here.

https://www.mcgill.ca/engine/channels/event/techaccel-showcase-366948

https://event.fourwaves.com/iaslconference/pages

16th McGill Annual Conference International Aviation Liability, Insurance and Finance

*** Registration Tech Accel Info Session

https://mcgill.zoom.us/meeting/register/rmG6wSAaQJGEjKkX7KP5gA#/registration

Call for Application: Invention to Impact Fall 2026 Cohort

Monday, August 3, 2026

- Add to calendar
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https://www.mcgill.ca/engine/channels/event/call-application-invention-impact-fall-2026-cohort-371238

Application deadline is September 13, 2026@ 11:59 PM ET, with cohort start date of September 23, 2026.

Application process & details available here!

he Invention to Impact (I-to-I) Training Program uses experiential learning to help McGill graduate students and their faculty supervisors gain insight into:

- technology commercialization
- entrepreneurship
- industry requirements and challenges

I-to-I provides tools and training to support researchers to **translate their research to the marketplace and have their solutions benefit society**. The program imparts an evidence-based methodology that students and professors can use for the rest of their careers, and it also enables the transformation of inventions to impact. This program allows student participants to receive Student Experience Record as it is an approved Co-Curricular Work-Integrated Learning program.

Paid : https://event.fourwaves.com/iaslconference/pages

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https://meakinsmcgill.com/2026/07/20/resp-seminar-qing-nie/

https://www.mcgill.ca/engine/channels/event/techaccel-showcase-366948

https://www.eventbrite.ca/e/montreal-engineering-energy-transportation-networking-event-tickets-1997613220918

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CDSI WorkShop Calendar 👍

https://mcgill-cdsi.libcal.com/

-**** Mcgill Ventures Club

https://www.mcgillvc.ca/events

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https://www.mcgill.ca/newsroom/fr/channels/news/des-scientifiques-de-luniversite-mcgill-mettent-au-point-une-batterie-extensible-et-biodegradable-369300

https://www.mcgill.ca/tised/sharmistha-bhadra

https://www.mcgill.ca/tised/contact-us

https://www.mcgill.ca/engine/channels/event/call-application-techaccel-program-fall-2026-369567

https://www.mcgill.ca/engine/channels/event/call-application-invention-impact-fall-2026-cohort-371238

Sharmistha Bhadra

Contact Information

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Group:

Full Member

Department:

Electrical & Computer Engineering

Area(s):

Sustainable Industrial Processes & Manufacturing

Current research:

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